

EP-10

Antioxidants

Composition : Polymeric Phenolic Derivatives and Silica Mixtures.

Appearance : White translucent particles

Density : 1.12 (20°C) °

Melting Point : >65°C °

Moisture : <0.2 °

Storage : in normal condition for one year.

Package : 20 kg/carton.

Function :

1. EP-10 can offer heat resistance, oxidation resistance, ozone resistance, UV resistance, hydrolysis resistance function with no pollution.
2. EP-10 can be used in synthetic rubber and would not influence the curing.
4. EP-10 provide good protection.

Dosage : 2-4PHR °

Application :

1. EP-10 can be used in NR and synthetic rubber as antioxidant.
2. EP-10 is suitable for colorful product.
3. EP-10 can be used with phenol antioxidant.

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